**Amendments to the Specification**

Please replace paragraph [0016] with the following amended paragraph.

[0016] Tool 50 is defined by a cylindrical body 52 having a first end 54 and a second end 56 with a first diameter 58 that corresponds to diameter $D^1$ of cylindrical bore 12 that extends from the first end 54 to a shoulder 60 and a second diameter 62 that extends from shoulder 60 to the second end 56. The distance from the first end 54 to shoulder 60 is equal to the distance $L^1$ but may be adjusted through the use of a ~~spaee~~ spacer 64 (shown in dashed lines) to account for a different location of groove 14 from end 16 of housing 10. Tool 50 has an axial projection 66 that extends from end 54 and a plurality of axial bores 68 and 70 that extends there through from the first end 54 to the second end 56. The axial projection 66 and axial bores 68 and 70 are located in a same radius $R^1$ about the axis of the cylindrical body 52. Tool further includes a first pin 72 that is associated with the first axial bore 68, a second pin 74 that is associated with the second axial bore 70 and a third pin 76.

Please replace paragraph [0017] with the following amended paragraph.

[0017] When a seal 20 is placed in a bore 12 of a housing 10 a first step is to determine a distance $L^1$ that a groove 14 is from an end 16 of the housing 10. If the distance $L^1$ for a tool 50 is different from the distance $L^1$ for housing 10 a spacer 64 would be placed on diameter 58 so that the distances $L^1$ are identical, in the following steps we will assume that the distances $L^1$ are equal. A seal 20 is located on the axial projection 66 and the first pin 72 is inserted in the first axial bore 68 such that an end 71 thereon extends past the end 54 of the cylindrical body 52 and the seal ~~50~~ 20 as illustrated in Figure 3.



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Please replace paragraph [0019] with the following amended paragraph.

[0019] The tool 50 with the C-shape cylindrical seal 20 on the end thereof is inserted into cylindrical bore 12 of housing 10 until rib or shoulder 60 on tool 50 engages end 16 to radially align the C-shape cylindrical seal 20 with groove ~~16~~ 14, see Figure 7. When the C-shape cylindrical seal 20 is aligned with groove ~~16~~ 14, the first 72 and second 74 pins are retracted from the cylindrical body 52 such that the cylindrical seal 20 resiliently expands from the C-shape to a circular shape to fill groove ~~16~~ 14 as illustrated in Figure 8. In some installations, it may be desirable to assist in the seating of the seal 20 in groove ~~16~~ 14 and this can be achieved by rotating the cylindrical body 52 in bore 12 to compress the seal 20 in groove ~~16~~ 14 by projection 66. Thereafter, the cylindrical body 54 is removed from cylindrical bore 12 to complete the installation of the installation of the seal 20 in housing 10. Thus, seal 20 has been positioned in groove ~~16~~ 14 without any twisting such that a piston may now be inserted into cylindrical bore 12 and engage seal 20 without damage to seal 20.



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